BE	840810	A1	898880
CH	880831	A	666892
DE	840816	A1	3404610
DK	840206	A0	591/84
DK	840812	A	591/84
FI	840210	A0	840547
FI	840812	A	840547
FR	841005	A1	2543551
FR	870821	B1	2543551
GB	840314	A0	8403540
GB	840815	A1	2134523
GB	860604	A0	8610503
GB	860611	A0	8610790
GB	861119	A1	2174988
GB	870812	B2	2134523

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GB	870826	B2	2174988
IT	840210	A0	8447675
IT	870826	A	1177553
JP	841015	A2	59181277
LU	850912	A	85209
NL	840903	A	8400446
NO	840813	A	840504
NO	840813	A	882001
NO	880506	A0	882001
NZ	870930	A	207102
SE	830211	A0	8300736

U.S. 5039806

11/13/86

PRAI SE 81-4811 810813

=> s ep198208/pn

L2 1 EP198208/PN
(EP198208/PN)

=> d l2 bib

L2 ANSWER 1 OF 1 WPIDS COPYRIGHT 1997 DERWENT INFORMATION LTD
AN 86-252871 [39] WPIDS
DNC C86-108978
TI New 2-pyridyl methyl thio benzimidazole derivs. - and S oxidised analogues useful as gastric secretion inhibitors, e.g. for treating ulcers.
DC B02 C02
IN BICKEL, M; HERLING, A W; ROSNER, M
PA (FARH) HOECHST AG
CYC 14
PI DE 3509333 A 860918 (8639)* 23 pp
EP 198208 A 861022 (8643) DE <--
R: AT BE CH DE FR GB IT LI LU NL SE
JP 61215388 A 860925 (8645)
DK 8601187 A 860916 (8650)
ES 8800214 A 880101 (8809)
ADT DE 3509333 A DE 85-3509333 850315; EP 198208 A EP 86-103133 860308; JP 61215388 A JP 86-55177 860314; ES 8800214 A ES 86-552955 860313
PRAI DE 85-3509333 850315

=> s gb2134523/pn

L3 1 GB2134523/PN
(GB2134523/PN)

=> d l3 bib

L3 ANSWER 1 OF 1 WPIDS COPYRIGHT 1997 DERWENT INFORMATION LTD
AN 84-203259 [33] WPIDS
DNC C84-085320
TI 2-(2-Pyridyl)methylthio benzimidazole derivs. - used for treating gastric disorders such as ulcers by inhibiting gastric secretion.
DC B02
IN BRANDSTROM, A E; CARLSSON, S A I; KALLSSON, B I M; LINDBERG, P L
PA (HASS) HAESSLE AB; (STER-N) STERIDOSE SYSTEMS
CYC 17

```
PI   GB 2134523  A  840815 (8433)*      94 pp     <--
     BE 898880   A  840810 (8434)
     DE 3404610  A  840816 (8434)
     NL 8400446  A  840903 (8439)
     SE 8400688  A  840910 (8439)
     AU 8424456  A  840816 (8440)
     NO 8400504  A  840903 (8442)
     DK 8400591  A  840812 (8445)
     FR 2543551  A  841005 (8445)
     FI 8400547  A  840812 (8446)
     JP 59181277 A  841015 (8447)
     ZA 8401011  A  840813 (8450)
     LU 85209    A  850912 (8548)
     GB 2134523  B  870812 (8732)                <--
     SE 8700498  A  870210 (8740)
     SE 8700499  A  870210 (8740)
     AT 8400435  A  880315 (8815)
     NO 8802001  A  880725 (8835)
     CH 666892   A  880831 (8838)
     IT 1177553  B  870826 (9034)
     US 5039806  A  910813 (9135)
ADT  GB 2134523 A GB 84-3540 840210; BE 898880 A BE 84-898880 840210; DE
     3404610 A DE 84-3404610 840209; NL 8400446 A NL 84-446 840210; FR
     2543551 A FR 84-2093 840210; JP 59181277 A JP 84-22067 840210; ZA
     8401011 A ZA 84-1011 840210; US 5039806 A US 89-408719 890918
PRAI SE 83-736      830211; SE 84-688      840209; SE 87-498      870210;
     SE 87-499      870210

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°COVERS 1963 THRU WEEKLY UPDATE 9322/UP, 9322/UPEQ, 9315/UPA, 9242/UPB; WPI 9320/UPEQ.

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SS 1?
ep-198208/pn

EP 198208

SS 1 RESULT (1)

same as DE 35093.

SS 2?
prt fu

-1- (WPAT)
AN - 86-252871/39
XRAM- C86-108978
TI - New 2-pyridyl:methyl:thio:benzimidazole derivs. - and S oxidised analogues useful as gastric secretion inhibitors, e.g. for treating ulcers
DC - B02 C02
PA - (FARH) HOECHST AG
IN - ROSNER M,HERLING AW,BICKEL M
NP - 5
PN - DE3509333-A 86.09.18 (8639)
EP-198208-A 86.10.22 (8643)
J61215388-A 86.09.25 (8645) (JP)
DK8601187-A 86.09.16 (8650)
ES8800214-A 88.01.01 (8809)
LA - G
DS - AT BE CH DE FR GB IT LI LU NL SE
CT - (B)GB2134523
PR - 85.03.15 85DE-509333
AP - 85.03.15 85DE-509333 86.03.08 86EP-103133 86.03.14 86JP-055177 86.03.13 86ES-552955
IC - A61K-031/44 C07D-213/24 C07D-235/24 C07D-401/12 C07D-405/14 C07D-409/1 C07D-407/12
AB - (DE3509333)
Benzimidazole derivs. of formula (I) and their pharmaceutically acceptable salts are new, where m = 3; n = 4; T = S, SO or SO2; X = S, SO, SO2, SO2O, OSO2, SO2NR7 or NR7SO2; R1 = up to 10C aromatic or heteroaromatic gp. (opt. substd. by 1-3, same or different, halo; CN; NO2; CF3; 1-12C alkyl, alkoxy, alkylthio, alkylsulphinyl or alkylsulphonyl; 3-8C cycloalkyl; 1-4C alkanoyl or alkanoylamino; phenyl benzyl; phenoxy; phenylthio; phenylsulphinyl; phenylsulphonyl or benzoyl), 7-9C aralkyl, 3-8C cycloalkyl, 3-8C cycloalkyl(1-4C)alkyl or provided X is not S or SO, 1-12C alkyl; each R2 is separately H; halo; CN; NO2; CF3; 1-12C alkyl, alkoxy, alkylthio, alkylsulphinyl or alkylsulphonyl; 3-8C cycloalkyl. 1-4C alkanoyl or alkanoylamino; benzyl phenoxy; benzoyl; R1 or R1X-; R3 = H, 1-12C alkyl, 1-13C alkanoyl, 1-1 alkylcarbamoyl or some other physiologically tolerable, acid-labile, N-imidazole protecting gp.; R4 and R5 = H or 1-4C alkyl; R6 = H or 1-1 alkyl or alkoxy (both opt. substd. by 1-12C alkoxy); R7 = H or 1-4C alkyl.

USE - (I) inhibit secretion of gastric acid so are useful for treating and preventing gastaintestinal inflammatory disorders, e.g. ulcers and gastritis. They can be used in human and veterinary medicin (23pp Dwg.No.0/0)

SS 2?

1 EP005129/PN
(EP5129/PN)

=> d l1

L1 ANSWER 1 OF 1 WPIDS COPYRIGHT 1997 DERWENT INFORMATION LTD
AN 79-79478B [44] WPIDS
TI Substd. pyridyl-sulphinyl-benzimidazole(s) - potent gastric acid secretion inhibitors, useful for treating peptic ulcers.
DC B02
IN JUNGGREN, U K; SJOESTRAND, S E
PA (HASS) HAESSLE AB
CYC 33
PI EP 5129 A 791031 (7944)* EN 29 pp <--
R: BE CH DE FR GB IT LU NL SE
DK 7901511 A 791105 (7948)
SE 7804231 A 791112 (7948)
NO 7901227 A 791112 (7949)
JP 54141783 A 791105 (7950)
FI 7901219 A 791130 (7951)
ZA 7901586 A 800305 (8021)
DD 142882 A 800716 (8038)
US 4255431 A 810310 (8113)
EP 5129 B 810429 (8119) EN <--
R: BE CH DE FR GB IT LU NL SE
DE 2960293 G 810806 (8133)
HU 21380 T 811128 (8201)
US 4337257 A 820629 (8228)
CA 1127158 A 820706 (8230)
SU 873879 A 811018 (8233)
SU 873880 A 811017 (8233)
CA 1129417 A 820810 (8235)
SU 878196 A 811030 (8235)
SU 895292 A 811230 (8244)
DK 8204209 A 830509 (8325)
AT 7902732 A 830915 (8340)
AT 8301006 A 830915 (8340)
AT 8301007 A 830915 (8340)
FI 8302220 A 831031 (8350)
JP 58192880 A 831110 (8351)
AT 8301005 A 831215 (8404)
NO 8400112 A 840312 (8417)
US 4508905 A 850402 (8516)
JP 60034956 B 850812 (8536)
CS 7902549 A 880715 (8836)
CS 8405767 A 880715 (8836)
CS 8405768 A 880715 (8836)
CS 8405769 A 880715 (8836)
JP 63053191 B 881021 (8846)
AT 8302904 A 890815 (8937)
PRAI SE 78-4231 780414
IC A61K031-44; C07D213-04; C07D235-28; C07D401-00; C07D403-12

CS Fac. Chem., Univ. Ege, Izmir, Turk.
SO Synth. React. Inorg. Met.-Org. Chem. (1982), 12(7), 899-910
CODEN: SRIMCN; ISSN: 0094-5714
DT Journal
LA English

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